



## DECLARATIE DE CONFORMITATE UE

Declaratia de conformitate este emisa pe proprie responsabilitate de

**Numele producatorului:** GD MIDEA HEATING&VENTILATING Equipment CO.,LTD

**Adresa producatorului:** Midea Industrial City, Shunde, Foshan, Guangdong, R.P. China

**Declaram ca produsul**

**Tipul produsului:** Controller

**Brand:** Midea si MDV

**Modele:**

|           |          |          |
|-----------|----------|----------|
| AHUKZ-00D | MS01N1-D | MS08N1-D |
| AHUKZ-01D | MS04N1-D | MS10N1-D |
| AHUKZ-02D | MS06N1-D | MS12N1-D |
| AHUKZ-03D | /        | /        |

**Este in conformitate cu urmatoarele directive, inclusiv cele mai recente amendamente, si legislatia nationala relevanta armonizata in vigoare la ora actuala:**

|   |                                                     |                |
|---|-----------------------------------------------------|----------------|
| X | Directiva de joasa tensiune                         | 2014/35/UE     |
| X | Directiva de compatibilitate electromagnetica (EMC) | 2014/30/UE     |
| X | Directiva de masini                                 | 2006/42/CE     |
|   | Directiva echipamentelor sub presiune               | 2014/68/ UE    |
| X | RoHS                                                | 2011/65/UE     |
| X | Eco design                                          | 2009/125/CE    |
|   | Eticheta energetica                                 | (UE) 201/30/UE |
| X | Directiva deseuri electrice si electronice (WEEE)   | 2012/19/UE     |



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Sos. Vitan-Barzesti nr. 11A,  
sector 4, Bucuresti

Reg. Com. J40/14205/1994 • Cod unic de înregistrare: 5990324 • Capital Social: 10.873.200 lei

Identificator Unic la Nivel European (EUID): ROONRC.J40/14205/1994

Conturi: RO53 INGB 0001 0001 4645 8915 ING Bank Bucuresti • RO88 BRDE 450S V009 7703 4500 BRD GSG SMCC

Pentru evaluarea conformitatii cu aceste directive, se aplica urmatoarele standarde:

|                                     |                             |                      |                          |                       |                |
|-------------------------------------|-----------------------------|----------------------|--------------------------|-----------------------|----------------|
| <input checked="" type="checkbox"/> | EN 60730-1:2011             | LVD                  | <input type="checkbox"/> | EN 61000-6-4/A1:2011  | EMC industrial |
| <input checked="" type="checkbox"/> | EN 60730-1:2016/A1:2019     | LVD                  | <input type="checkbox"/> | EN 61000-6-2:2017     | EMC industrial |
| <input type="checkbox"/>            | EN 60335-1:2012/A11:2014    | LVD                  | <input type="checkbox"/> | EN 62233:2008         | MD             |
| <input type="checkbox"/>            | EN 60335-2-40:2003/A13:2012 | LVD                  | <input type="checkbox"/> | EN 14511-2:2018       | ERP            |
| <input type="checkbox"/>            | EN 62233:2008               | MD&PED               | <input type="checkbox"/> | EN 14511-3:2018       | ERP            |
| <input type="checkbox"/>            | EN 55014-1:2006/A2:2011     | EMC rezidential      | <input type="checkbox"/> | EN 14825:2016         | ERP            |
| <input type="checkbox"/>            | EN 55014-1:2017             | EMC rezidential      | <input type="checkbox"/> | EN 12102-1:2017       | ERP            |
| <input type="checkbox"/>            | EN 55014-2:2015             | EMC rezidential      | <input type="checkbox"/> | EN 308:1997           | ERP            |
| <input type="checkbox"/>            | EN 61000-3-2:2014           | EMC rezidential ≤16A | <input type="checkbox"/> | EN 13141-7:2010       | ERP            |
| <input type="checkbox"/>            | EN 61000-3-3:2013           | EMC rezidential ≤16A | <input type="checkbox"/> | EN 13141-8:2014       | ERP            |
| <input type="checkbox"/>            | EN 61000-3-11:2000          | EMC rezidential >16A | <input type="checkbox"/> | EN 13053:2006/A1:2011 | ERP            |
| <input type="checkbox"/>            | EN 61000-3-12:2011          | EMC rezidential >16A | <input type="checkbox"/> | EN ISO 5801:2017      | Fan ERP        |
| <input checked="" type="checkbox"/> | EN 61000-6-3:2007/A1:2011   | EMC comercial        | <input type="checkbox"/> | EN ISO 16147:2018     | ERP            |
| <input checked="" type="checkbox"/> | EN IEC 61000-6-1:2019       | EMC comercial        | <input type="checkbox"/> | EN 50440:2015         | ERP            |

Pb(plumb) ≤ 600ppm;  
 Hg (Mercur) ≤ 600ppm;  
 CrVI (Crom hexavalent) ≤ 600ppm;  
 Cd (Cadmiu) ≤ 75ppm;  
 Polibrominat bifenil (PBB) ≤ 600ppm;  
 Polibrominat bifenil eteri (PBDE) ≤ 600ppm;  
 Di-(2etil-hexil) Ftlat (DEHP) ≤ 600ppm;  
 Butil-benzil Ftlat (BBP) ≤ 600ppm;  
 Di-butil Ftlat (DBP) ≤ 600ppm;  
 Di-iso-butil Ftlat (DIEP) ≤ 600ppm;

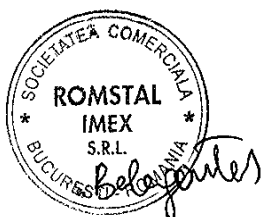
Nota: Aceasta declaratie devine invalida daca modificarile tehnice si operationale sunt introduse fara consimtamantul producatorului.

**Data:** 06-05-2020

Autorizatie: ștampila rotunda a GD Midea HEATING&VENTILATING Equipment Co., Ltd.

Semnatura indescifrabila

Prezenta declaratie este conforma cu declaratia in limba engleza anexata in copie.



SC Romstal Imex SRL  
 Dep. Tehnic, Comp. Traducatori  
 Iuliana Belegante



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